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CENTRAL INTELLIGENCE AGENCY Geography Division, ORR Project Initiation Memorandum

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TO	: Chief, Geographic Research	·	Project No.	65.1278
FR	OM: Chief, Geography Division	5X6 181 18 20 C	Date: 21 0c	ctober 54
1.	Subject of Proposed Project:			
2.	Statement of Problem: (Outline	to be attached)		
				25X1C
3.	Requester: Department of the A 30 September 54 from Direct	Air Force for JCS. For of Intelligence	Letter dated (Top Secret)	2
4.	Responsible Analyst:			25X1A
5.	Kind and Extent of Cooperation I	Desired from:		
	(a) Other division of the Geogra	raphic Area (inclu	de maps) (see	over)
	(b) Other parts of CIA: Graph	nics Register, DD/I		•
	(c) Outside CIA			
	(d) D/GL domestic procurement:	Yes		
6.	Estimated Man Hours: 500	approximately		
7.	Probable Completion Date:	April 55		
8.	Probable Form of Final Publicati	ion: CIA/RR-GR	3	
9.	Special Recommendations Regarding To requester; possibly to D		Finished Repor	·t:
lo.	Comments:	X1A		
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5. (a) Kind and extent of cooperation desired from other divisions of the Geographic Area:

1./ D/GC: Prepare large scale maps (about 1:100,000) using existing AMS or other bases, and

possibly a small orientation map.

2./ D/GP: Prepare photointerpretation of the area.

BORDER STUDY (Outline Guide)

Part I. Introduction - purpose, assumptions, brief map evaluation

Part II. Regional

- 1. Each sector
 - A. Boundary
 - (1) Linear description (brief)
 - (2) Fixed Security Features
 - a. Watch towers
 - b. Searchlights
 - c. Barriers
 - d. Trip signals
 - e. Mines
 - fo Guard posts
 - B. Frontier Security Zone
 - (1) Extent
 - (2) Fixed Security Features (other than those in immediate vicinity of boundary discussed under A (2) above) (Include here the address of border security forces headquarters in different parts of border zone)
 - (3) General security control measures applicable to civilians in the border zone
 - C. Terrain (features discussed with emphasis on traversability and cover)
 - (1) Relief
 - (2) Vegetation (include discussion of availability of food under each type of cover)
 - a. Forest and forest undergrowth
 - b. Brush and Scrub
 - c. Marsh vegatation
 - (3) Soils (only if they would hamper movement on foot)
 - (h) Waterways (stream fordability at low, mean, and flood stages with season of flood, ice conditions, dams and locks)

D. Population (border zone only)

- (1) Number of people and general distribution
- (2) Areas of dense population (to be avoided)
- (3) Cultural characteristics (language, religion and dress)
- (4) Size of towns and settlements in general in given areas and size of specific towns and settlements
- (5) Rural areas
 - a. Settlement patterns
 - b. Abandoned war-ruin areas or depopulated regions
- (6) Movement (seasonal-forced)
- (7) Health and sanitation
 - a. Endemic diseases
 - b. Water supply
 - c. Sewage disposal

E. Land Use

- (1) State Farms
 - a. Types, arrangement, and functions of buildings
 - b. Crops and livestock (emphasis on crops that provide cover and food)
 - c. Seasons of planting, cultivation, harvesting and storage. (Most likely times when large numbers of workers would be encountered in fields and on route to and from fields)
- (2) Collective farms (subpoints same as for state farms)
- (3) Individual farms (subpoints same as for state farms)

F. Transportation

- (1) Roads
 - a. General description of net
 - b. Traffic
 - c. Footpaths
- (2) Railroads (description of net with emphasis on lines that approach or cross the frontier)
- (3) Water transportation

a. Netvork

bo Typs and density of traffic

co Checkpoints

d. Availability of small craft

G. Areas to be Avoided

- (1) Industrial areas
- (2) Airfields
- (3) Communication centers (radio, radar, etc.)
- (h) Pipe lines
- (5) Autounition dumps
- (6) Bridges

Part III. Climate and light factors

Part IV. Surmary and evaluation of crossings and routes.

Note: This outline will be supplemented by the J and Z Study outline of 6 August 1952 when necessary.